Augment the problem with data weights w_1,\ldots,w_N . We can write $\underset{\rho(\theta\mid X,w)}{\mathbb{E}}[\theta]$.

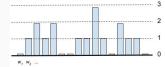
Original weights:

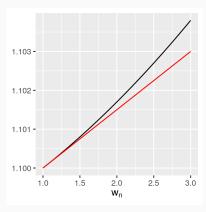


Leave-one-out weights:



Bootstrap weights:





1

Augment the problem with data weights w_1, \ldots, w_N .

Original weights:



2

Augment the problem with data weights w_1, \ldots, w_N .

Original weights:

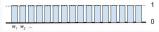


Leave-one-out weights:



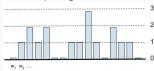
Augment the problem with data weights w_1, \ldots, w_N .

Original weights:



Leave-one-out weights:





Augment the problem with data weights w_1,\dots,w_N . We can write $\underset{p(\theta|X,w)}{\mathbb{E}}[\theta]$.

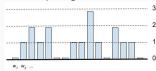
Original weights:



Leave-one-out weights:



Bootstrap weights:



2

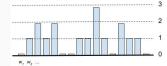
Augment the problem with data weights w_1,\dots,w_N . We can write $\underset{p(\theta|X,w)}{\mathbb{E}}[\theta]$.

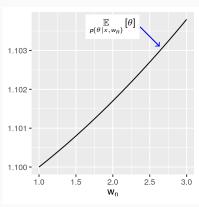
Original weights:



Leave-one-out weights:







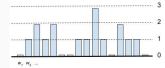
Augment the problem with data weights w_1,\dots,w_N . We can write $\underset{p(\theta|X,w)}{\mathbb{E}}[\theta]$.

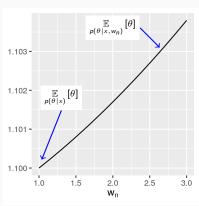
Original weights:



Leave-one-out weights:







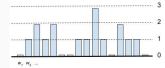
Augment the problem with data weights w_1,\dots,w_N . We can write $\underset{p(\theta|X,w)}{\mathbb{E}}[\theta]$.

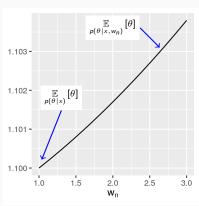
Original weights:



Leave-one-out weights:







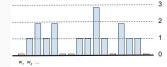
Augment the problem with data weights w_1,\dots,w_N . We can write $\underset{p(\theta|X,w)}{\mathbb{E}}[\theta]$.

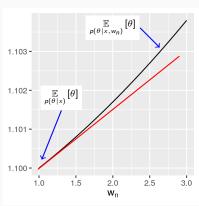
Original weights:



Leave-one-out weights:







Augment the problem with data weights w_1,\dots,w_N . We can write $\underset{p(\theta|X,w)}{\mathbb{E}}[\theta]$.

Original weights:



Leave-one-out weights:



